

WHAT IS CLAIMS

CLAIMS 1-38 (Canceled)

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CLAIM 39 (NEW) An apparatus for making earthen dirt vacuum able, comprising: a container and said container further comprising means for first filling said container with a gas, and second comprising means for adding a liquid under pressure into said container thus further compressing and pressurizing said gas over said liquid, and said
15 container further comprising a dispensing orifice, and said dispensing orifice further comprising a means for abruptly opening said orifice and further comprising a means for directing said liquid to impact earthen dirt, and further comprising a vacuum conduit for vacuuming said earthen dirt; wherein said vacuum conduit is positioned in communication with said container and said dispensing orifice so as to position the
20 suction end of said vacuum conduit within a vacuum able relationship to said earthen dirt which has been impacted by said liquid; whereby, when said orifice is abruptly opened then said compressed gas propels said liquid from said container and through said orifice and impacts earthen dirt, thus said earthen dirt becomes vacuum able by the impact of the dispensed liquid.

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CLAIM 40 (New) An apparatus according to claim 39 wherein said container further comprises two or more dispensing orifices.

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CLAIM 41 (New) An apparatus according to claim 39 wherein said container further comprises a means for controlling the air pressure and the liquid pressure and further comprises a controller for sequencing valves as needed for filling said container.

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Claim 42 (New) An apparatus according to claim 39 wherein said container further comprises a means for controlling the air pressure and the liquid pressure and further comprises a controller for sequencing the abrupt opening of said orifice.

5 CLAIM 43 (NEW) A method for demolition, implemented by an apparatus,
comprising: a step for first filling a container with a gas, and a second step for adding a
liquid under pressure into said container thus further compressing and pressurizing said
gas over said liquid; and a step for monitoring said pressure of said liquid; and a step
for abruptly opening an orifice in said container wherein directing said liquid to impact
10 earthen dirt, and a step for vacuuming said earthen dirt; whereby, when said orifice is
abruptly opened then said compressed air propels said liquid from said container
through said orifice and impacts earthen dirt thus, said earthen dirt becomes vacuum
able by the impact of the dispensed liquid.

15 CLAIM 44 (NEW) A method according to claim 43 wherein said container further
comprises a step for controlling the air pressure and the liquid pressure.

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